Storm Data and Unusual Weather Phenomena

Time Local/ Number of December 1998 Path Path Estimated Length (Miles) Width Persons Damage Property Location Standard NEW MEXICO Southeast NMZ029 Lea Heavy Snow 1200MST A strong upper level storm system interacted with copious amounts of Gulf and Pacific moisture to produce a heavy snow event across portions of Southeast New Mexico and West Texas. This storm system moved from west to east across the area with snowfall amounts up to 11 inches in southern Lea County. The closest official recording station at Midland International Airport,

loss of power for some communities.

TEXAS West TXZ050>053 058>063-067>068 074-079

Andrews - Martin - Howard - Mitchell - Reeves County And Upper Trans Pecos - Loving - Winkler - Ector - Midland - Glasscock - Ward - Crane - Davis Mountains - Presidio Valley

Texas set new records for the greatest daily snowfall, the greatest single event snowfall, and the greatest monthly amount with the total of 9.75". Numerous traffic accidents were reported on icy roads with a few injuries. The heavy snowfall also resulted in

11 0200CST 0 0 Heavy Snow 1800CST

A strong upper level storm system interacted with copious amounts of Gulf and Pacific moisture to produce a heavy snow event across portions of Southeast New Mexico and West Texas. This storm system moved from west to east across the area with snowfall amounts up to 12 inches in western Reeves County. This turned out to be the snow storm of the century for the Midland/Odessa area as the 9.75 inches recorded at the Midland International Airport set new records for the greatest daily snowfall, the greatest single event snowfall, and the greatest monthly snowfall ever recorded. Colorado City recorded 7 inches of snowfall. Most of this snow fell in an intense 4-5 hour period. Numerous traffic accidents were reported on icy roads with a large number of injuries and one fatality. The heavy snowfall also resulted in loss of power for some communities.